2.5/118M

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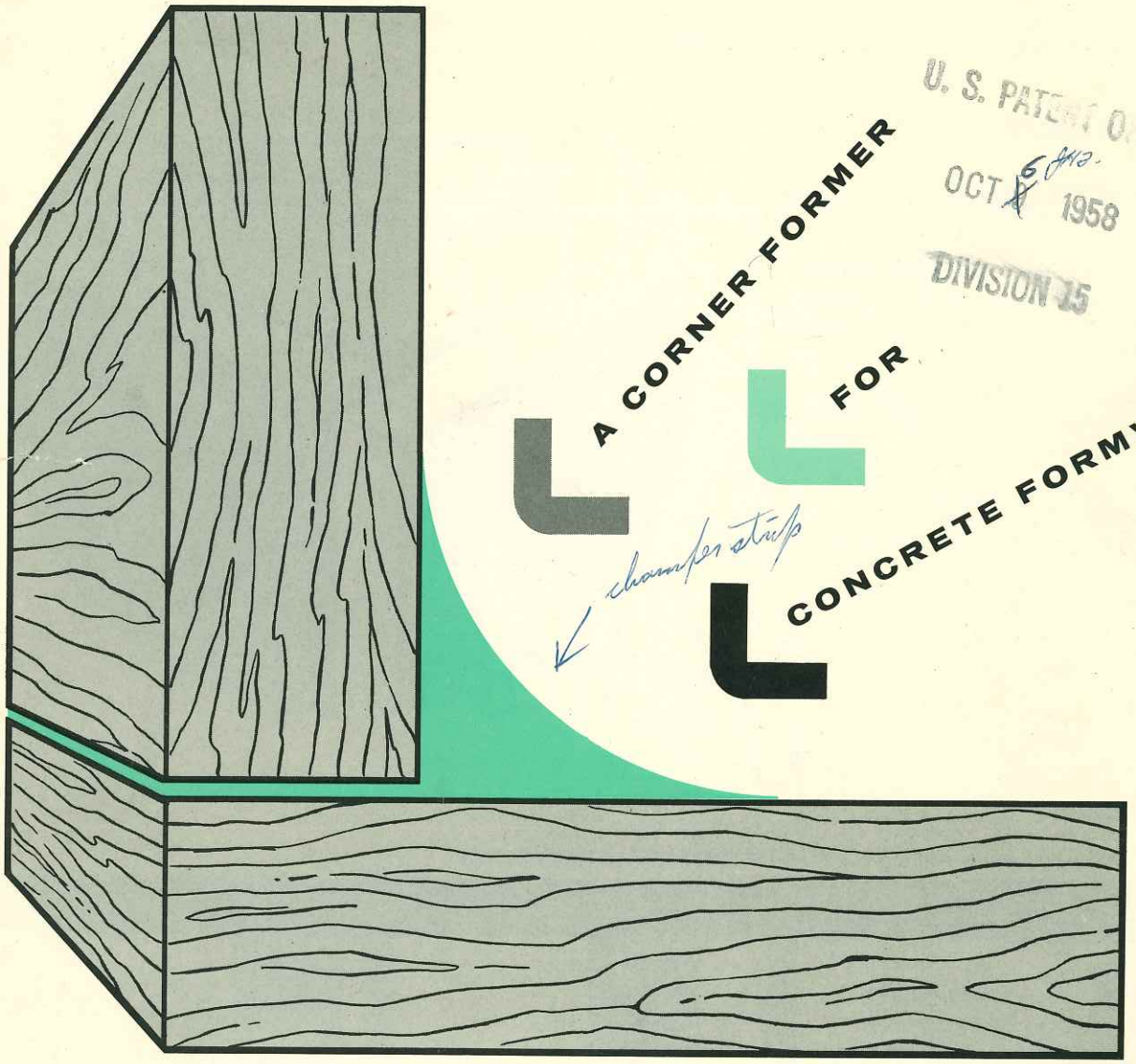
GREEN STREAK



A CORNER FORMER FOR CONCRETE FORMWORK

U. S. PATENT OFFICE
OCT 6 1958
DIVISION 15

chamfer strip

Patent Applied for

SERVICISED
REG. U.S. PAT. OFF. & FOR.
QUALITY PRODUCTS

SERVICISED PRODUCTS CORP.
6051 WEST 65th STREET
CHICAGO 38, ILLINOIS

-DIG.-6
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GREEN STREAK

SERVICISED PRODUCTS CORP.*

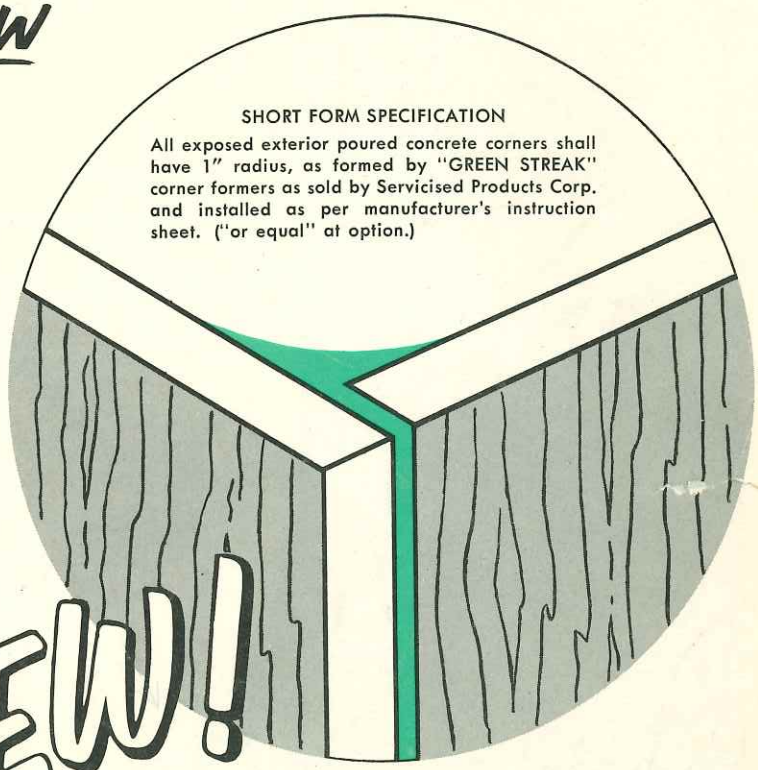
announces the *NEW*

"GREEN STREAK" CORNER FORMER

An easily applied REUSABLE concrete form fillet to form 1" radius rounded corners to piers, beams, and all outside corners of poured concrete.

Available in standard 10' lengths, or in custom lengths in order units of 2,500 ft. or more.

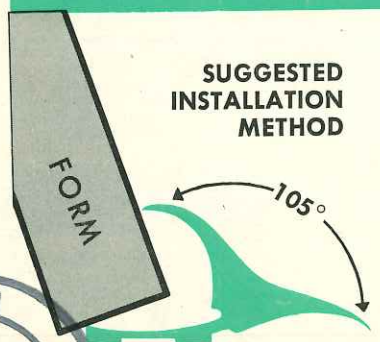
At no obligation to you our representative will call to tell you more about this revolutionary new item.


SHORT FORM SPECIFICATION
All exposed exterior poured concrete corners shall have 1" radius, as formed by "GREEN STREAK" corner formers as sold by Servicised Products Corp. and installed as per manufacturer's instruction sheet. ("or equal" at option.)

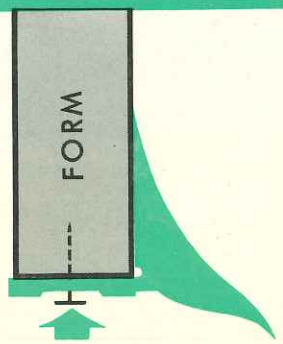
NEW!

Manufactured by WESTERN TEXTILE PRODUCTS CO., ST. LOUIS, MO.

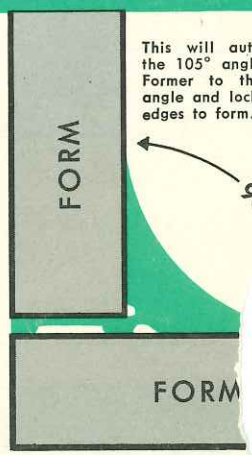
SUGGESTED INSTALLATION METHOD



Fasten the top end of the flanged section of "Green Streak" Corner Former securely to the edge grain of one side of the form, then pull the Corner Former taut and begin fastening firmly in place.



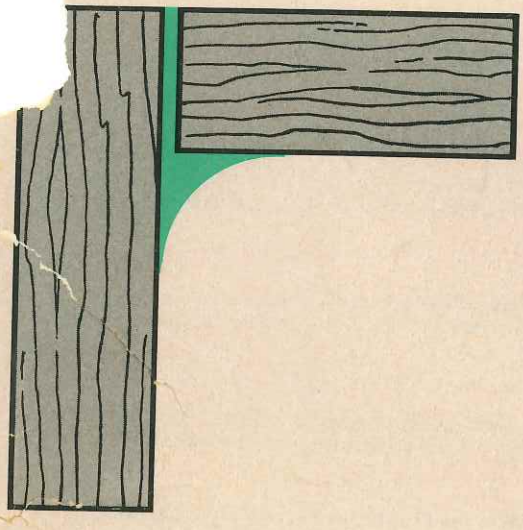
After the Corner Former has been fastened securely, place the next side of form in position and fasten securely by conventional methods to form the corner joint.



This will automatically close the 105° angle of the Corner Former to the required 90° angle and lock both feathered edges to form.

U. S. PATENT OFFICE
RECEIVED
OCT 6 1938
ROOM

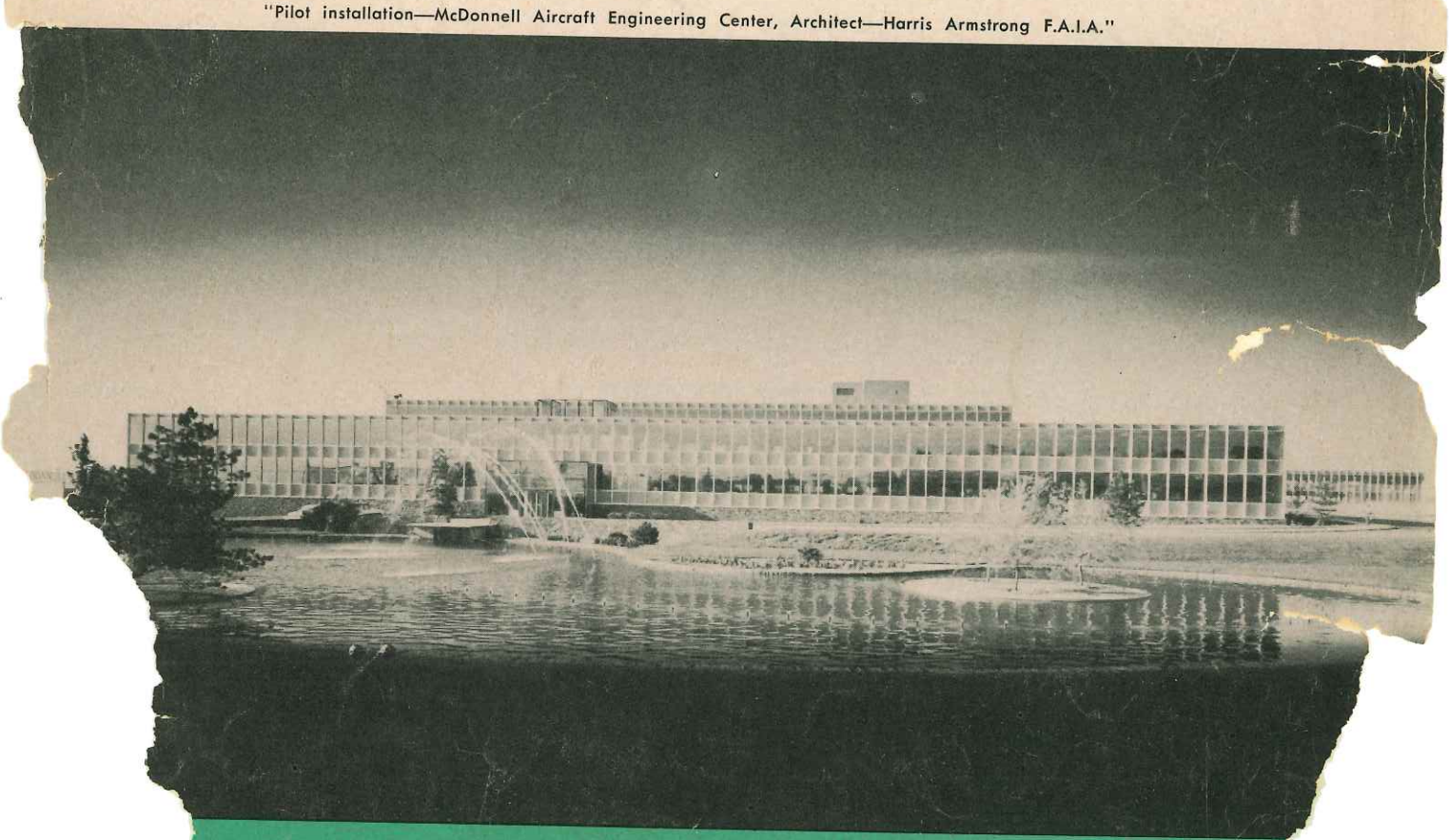
CORNER FORMER



"Functionally designed to form smooth 1" radius corners. The reusable properties of the "Green Streak" Corner Former are built into this tough yet resilient product."

"Photograph of typical pier with 1" radius corners as poured with little or no concrete finishing necessary. Duplicate piers on this job allowed contractor to pour 10 reuses of "Green Streak" Corner Former without reapplication to form, resulting in greatly reduced labor and material costs in addition to vastly improved appearance."

"Pilot installation—McDonnell Aircraft Engineering Center, Architect—Harris Armstrong F.A.I.A."



OTHER SERVICISED PRODUCTS

PREMOLDED JOINT FILLERS

A complete line of premolded expansion joint fillers are available as follows: extruding type—Asphalt Code #1301, non-extruding types—Kork-Pak® Code #1321, Standard Cork Code #4323, Self-expanding Cork Code #4324, Cementone Sponge Rubber® Code #3329. All of these materials meet the various Federal, AASHO, ASTM and State Highway Specifications.

HOT POURED PARA PLASTIC

Para-Plastic® Code # 2341 is the original hot-poured rubberized asphalt joint sealing compound that forms a resilient, adhesive and effective plastic seal and maintains bond at sub-zero temperatures. It is also available in jet-fuel resistant type.

COLD APPLIED ZERO-LASTIC

Zero-Lastic® Code #2377 is a cold-applied ready mixed rubberized asphalt sealing compound designed for sealing expansion, contraction and dummy joints in highway and airport pavements. It is also available in jet-fuel resistant type.

VERTISEAL

Vertiseal is a two-component cold-applied joint sealing compound which is excellent for sealing vertical or horizontal joints. It is available in Black Code #2381 and Gray Code #2382.

RUBBER WATERSTOPS

We have a complete line of various types and sizes of rubber waterstops manufactured from synthetic rubber, neoprene and vinyl plastic compounds. All meet Federal and ASTM Specifications.

MOLDED PARA-PLASTIC

Molded Para-Plastic® Sealing Strip Code #2343 is adapted for sealing of keyed construction joints in vertical or horizontal concrete surfaces.

PARA-LATERAL STRIP

Para-Lateral Strip Code #2343 is recommended for sealing vertical construction or expansion joints in retaining walls, abutments, wing walls or foundations. Can be installed during or after concrete is poured.

TONGUE AND GROOVE JOINT

Tongue and Groove Joint Code #1348 is manufactured from 1/8" thick asphalt hardboard and is ideally suited for controlling all contraction in large concrete slab areas. Available in various slab thicknesses.

ASPHALT PLANK

Available in standard grade for use as waterproofing protection, industrial flooring, etc.; mineral surfaced type for wearing surfaces of bridge decks.

CORRUGATED CLOSURE STRIPS

A complete line of corrugated closure strips is available in asphalt, rubber and Kork-Pak® composition for steel, asbestos, aluminum and glass corrugated panels.

MEMBRANE CONCRETE CURING COMPOUNDS

Liquid concrete curing compounds are available in wax resin and resin base types with or without fugitive dyes and also white pigmented types. These various types meet all Federal, Corps of Engineers and Highway Specifications.

CUSTOM VINYL EXTRUSIONS

Designed for specific construction needs including gaskets, weatherstrips, etc. We are equipped to do all necess engineering, making of dies and extruding to specific requirements or custom designed shapes.

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